REFERENCES

- Anagnostopoulou, M.A., Kefalas, P., Papageorgiou, V.P., Assimepoulou, A.N.,Boskou, D., 2006. Radical scavenging activity of various extracts and fractions of sweet orange peel (*Citrus sinensis*). Food Chem. 94, 19–25.
- Anderson, D., 1999. Antioxidant defences against reactive oxygen species causingGenetic and other damage, Mutat. Res. 350, 103–108.
- Anonymous 1976, *The Wealth of India*, Raw Materials, Publications and Information Directorate, Council of Scientific and Industrial Research, New Delhi. vol. X. p. 476- 484.
- Anonymous, 2003. The wealth of India. First Supplement Series (Raw materials), Vol.8, NISCAIR, Council of science and Industrial Research, New Delhi, 476-484.
- Bhat G P, Thomas J R and Pattabiraman T N, 1981, Enzyme inhibitors from plants: Enterokinase inhibitors in tubers and seeds, J.Biosci. Vol.3, Number 4, December, 371-377.
- Bhattacharyya R, Asokan A, Bhattacharya P and Ram Prasad, 2009, the potential of certification for conservation and management of wild MAP resources, Biodivers Conserv**.**
- Bhavaprakash Nighantu of Bhavmishra, Hindi Translation and Commentary by Chunekar K.C. and Pandey GS 1982, 6th edition, Chaukhambha Bharati Academy, Varanasi, p.644.
- Chatterjee A; Pakrashi S.C. (1992), The Treatise on Indian Medicinal Plants, Publications and Information Directorate, CSIR, New Delhi, vol. 2. p. 128-129.
- Cheung A.H., Wong J.H., 2009, Trypsin-chymotrypsin inhibitors from *Vigna mungo* seeds. Protein Pept Lett. 2009;16 (3):277-84.
- Cokson, W., 1999. Alliance of genes and environment in asthma and allergy, Nature 402, 5–11.
- Gopala Krishna A.G., Prabhakar*a* J.V., and K. Aitzetmüller, 1997, Tocopherol and Fatty Acid Composition of Some Indian Pulses, JAOCS, Vol. 74, no. 12 1603-06.

- Halliwell B., Gutteridge J.M.C., 1999. Free radicals in biology and medicine. Oxford University Press, Oxford.
- Indira Madambath and Kurup P A, 2008, Effect of Neutral Detergent Fiber from Black gram (*Phaseolus mungo*) in Rats and Rabbits, The journal of Nutrition, Aug,1246-1251.
- Kaushik G, Satya S, Khandelwal R. K. and Naik S. N., 2008, commonly consumed Indian plant food materials in the management of diabetes mellitus, Diab Met Syndr Clin Rev, 1-26.
- Kotiguda G, Thomas P and Veerappa H. Mulimania, 2006, Isolation and structural analysis of ajugose from *Vigna mungo*. Carbohydrate Research,341 2156–2160.
- Kiritikar, K.R., Basu, B.D., 2005. Indian Medicinal Plants, Second edition, Vol.-III. International Book Distributors Dehradun, India, 795-798.
- Lako, J., Trenerry, V.C., M. Wahlqvist., N. Wattanapenpaiboon., S. Sotheeswaran., R.Premier. 2007. Phytochemical flavonols, carotenoids, and the antioxidant properties of a wide selection of fijian fruit, vegetables and other readily available foods. *Food Chemistry* 101:1727-1741.
- Lee M.R.,Chen C.M.,Hwang B.H.,Hsu L.M., 1999, Analysis of Saponins from black bean by electrospray ionization and fast atom bombardment tandem mass spectrometry J Mass Spectrum, Aug,34(8):804-12.
- Mahajan R, Malhotra S.P, Singh R, 1988, Characterization of seed storage proteins of urdbean (*Vigna mungo*), Plant Foods Hum Nutr., 38(2), 163/-73.
- Minhas Salman, The Glory that was Hiran Minar, 2006
- Mishra L.C., 2003, Scientific Basis for Ayurvedic Therapies, 75-77
- Nadkarni, K.M., 2002. Indian Materia Medica. Vol.-I. Popular Prakashan Private Limited, 940-942.
- Nair RB; Ravishankar B; Vijayan NP; Namburi; Memon TV; Saraswathy VN;Sulochana S ,1987, Effect of Mashtaila on peptic activity etc. *J Res Ayu Sidd*. vol. VIII. P.17-29.
- Nair PRC; Vijayan NP; Madhavi Kutly P, 1997, Management of post polio residualParalysis with certain Ayurvedic formulation. *J Res Ayu Sidd.* XVIII(1-2) : 11-20

- Ozsoy N., Can, A., Yanardag, R., Akev, N., 2008. Antioxidant activity of *Smilax*
- *excelsa* leaf extracts. Food Chem. 110, 571–583.
- Reddy Ravinder, Ch and Tonapi, V A and Varanavasiappan, S and Navi, S S and Jayarajan, R 2006, Histopathological Studies on Urdbean, Vigna mungo Infected by Urdbean Leaf Crinkle Disease. Indian Journal of Plant Protection, 34 (1). pp. 62-65

- Rona, R.J., Chinn, S., Burney, P.G., 1995. Trends in the prevalence of asthma in Scottish and English primary school children 1982–1992, Thorax 50, 992–993.
- Saini R, Sonia, Jaiwal P.K., 2003, Stable genetic transformation of Vigna mungo L. Hepper via Agrobacterium tumefaciens. Plant Cell Rep. Jun;21(9):851-859
- Sharma PV (1978), *Dravyaguna-Vijnana*, Chaukhambha Bharati Academy, Varanasi. vol. II. p. 393-395.
- Soetan, K.O.,2008, Pharmacological and other beneficial effects of antinutritional factors in plants - A review , African Journal of Biotechnology Vol. 7 (25), pp. 4713-4721
- Solanki Y.B., Jain S.M., 2010**,** Immunostimolatory activities of *Vigna mungo* L.extract in male Sprague-Dawley rats. Immunotoxicol. Jul-Sep;7(3):213-8.
- Thomas J. Joy P. P., Mathew Samuel, 1998, Medicinal Plants, Aromatic and Medicinal Plants Research Station, Kerala, India, 1-6.
- Thomas Molly,Leelamma S and Kurup P A, 2008, Effect of Black gram fiber (*Phaseolus mungo*) on hepatic Hydroxymethylglutaryl-CoA Reductase Activity, Cholesterogenesis and Cholesterol Degradation in Rats, The journal of Nutrition, Aug,1104-1108.